

ABSTRACT

A closure for a container includes a base having a first end configured for mounting on a container and a second end enclosed by a top portion. The container includes a first projection extending from an outside wall. The top portion includes a platform having at least one opening for dispensing material from the container. At
5 least one flap is coupled to the top portion and movable between an open position for dispensing the material and a closed position for covering the opening. A second projection extends from an inside wall of the base toward the top portion and is configured to coact with the first projection on the outside of the container, so that the
10 closure is configured to resist separation from the container once the closure has been attached to the container.